

I CLAIM:

1. An elliptical exercising apparatus comprising:

5 a main frame having a base support adapted to be disposed on the ground, and an upstanding support extending upright from a front end portion of said base support;

10 a crank assembly including a crank wheel connected rotatably to a rear end portion of said base support, and two crank members connected respectively to two opposite sides of said crank wheel;

two handles connected pivotally and respectively to two opposite sides of said upstanding support;

15 two rocker arms connected respectively to said handles, each of said rocker arms having an upper connection part and a lower connection part;

two pedal axles, each of which has a front end connected pivotally to said upper connection part of a corresponding one of said rocker arms, and a rear end connected to a corresponding one of said crank members;

20 two pedal members, each of which is mounted slidably on a corresponding one of said pedal axles; and

25 two connecting arms, each of which has a front end connected to said lower connection part of a corresponding one of said rocker arms, and a rear end connected to a corresponding one of said pedal members.

2. The elliptical exercising apparatus as claimed in Claim 1, wherein each of said rocker arms is telescopic,

and includes a retractable and extensible section which extends from said upper connection part to said lower connection part.

5 3. The elliptical exercising apparatus as claimed in Claim 2, wherein said front end of each of said connecting arms is pivoted to said lower connection part of the corresponding one of said rocker arms and said rear end of each of said connecting arms is pivoted to a corresponding one of said pedal members.

10 4. The elliptical exercising apparatus as claimed in Claim 1, wherein each of said pedal axles includes a front section and a rear section connected to and forming an angle with said front section, each of said pedal members being mounted slidably on said rear section.

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